

To: Shari.Ring@cadmusgroup.com[Shari.Ring@cadmusgroup.com]
Cc: McWhirter, Lisa[McWhirter.Lisa@epa.gov]
From: Dermer, Michele
Sent: Mon 12/21/2015 5:44:29 PM
Subject: FW: Historic water sample

From: Jane McNaboe [mailto:jmcnaboe@envirotechteam.com]
Sent: Saturday, December 19, 2015 10:06 AM
To: Cregan, Alan@Waterboards <Alan.Cregan@waterboards.ca.gov>
Cc: Harvey, Dale@Waterboards <Dale.Harvey@waterboards.ca.gov>; Dermer, Michele <Dermer.Michele@epa.gov>; Joe Selgrath <selgrath@envirotechteam.com>; Helen Ordway <Helen.Ordway@ALONUSA.com>; Bob Lorton <Bob.Lorton@ALONUSA.com>
Subject: Re: Historic water sample

Alan,

Thank you for sending the analysis, especially on Saturday. We are going to work on the Santa Margarita TDS issues and past sampling zones on Monday/Tuesday. We will let you know what we find out.

Regards,

Jane

On Dec 19, 2015, at 8:46 AM, Cregan, Alan@Waterboards <Alan.Cregan@waterboards.ca.gov> wrote:

Hello Jane,

Attached is the chemistry for the water sample collected from WD-1 in 1986 by Texaco that we discussed. The accompanying well information describes a perforated interval from 4875 to 5075 or approximately 25 feet above the top of the current injection zone (5,100 to 5,600 feet below ground surface) that is presented on page i of the executive summary for the Aquifer Exemption Application.

If you have any questions, please let me know.

Alan

Alan Cregan, PG

Senior Engineering Geologist

SB-4/UIC Program

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<Texaco water sample.pdf>